WHAT IS CLAIMED IS:

| 2 | 1. An adjustable ratchet garment bracket comprising: |
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| 3 | a mounting bracket having an arm slot defined completely through the |
| 4 | mounting bracket in a vertical direction and a first toothed ratchet surface and |
| 5 | second toothed ratchet surface formed alongside the arm slot; |
| 6 | an inner housing mounted pivotally in the arm slot and having an arm |
| 7 | passage with a front opening and a rear opening, and a resilient element holder |
| 8 | formed adjacent to the rear opening in the arm passage; |
| 9 | a resilient element mounted on the resilient element holder and having |
| 10 | two free ends bent toward the rear opening of the arm passage; and |
| 11 | a suspension arm mounted in the inner housing and having an insert |
| 12 | slidably extending into and retractably held in the arm passage through the front |
| 13 | opening and two toothed protrusions formed transversely on the insert to engage |
| 14 | respectively the toothed ratchet surfaces to hold the suspension arm at a specific |
| . 15 | angular position, and the insert having an inner end abutting the free ends of the |
| 16 | resilient element. |
| 17 | 2. The adjustable ratchet garment rod as claimed in claim 1, wherein the |
| 18 | mounting bracket comprises |
| 19 | a mounting plate with multiple mounting holes; and |
| 20 | an outer housing mounted on the mounting plate and comprising |
| 21 | a stationary half casing integrally formed on the mounting plate |
| 22 | and having the first toothed ratchet surface and a through hole; |
| 23 | a detachable half casing attached to the mounting plate, aligned |
| 24 | with the stationary half casing to defined the arm slot and having the second |

- toothed ratchet surface and a through hole aligned with the through hole in the
- 2 stationary half casing; and
- a fastener mounted and held in the through holes in the
- 4 detachable half casing and the stationary half casing;
- 5 wherein the fastener pivotally holds the inner housing in the arm slot.
- 3. The adjustable ratchet garment rod as claimed in claim 2, wherein the
- 7 inner housing comprises two half casings, and each of the half casings has an
- 8 aligned pivot hole to pivotally hold the fastener and a front recess corresponding
- 9 to a respective one of the toothed protrusions to receive the corresponding
- 10 toothed protrusion.
- 4. The adjustable ratchet garment rod as claimed in claim 3, wherein the
- suspension arm further has a top edge and multiple annular holes defined
- completely through the suspension arm along the top edge to hang objects.
- 5. The adjustable ratchet garment rod as claimed in claim 4, wherein the
- suspension arm further has a bottom edge and multiple elongated holes defined
- 16 completely through the suspension arm along the bottom edge to hang objects.
- 6. The adjustable ratchet garment rod as claimed in claim 2, wherein the
- inner housing further has a positioning nub extending toward the resilient
- element holder to define a gap, and the resilient element is inserted and held in
- 20 the gap between the positioning nub and the resilient element holder.
- 7. The adjustable ratchet garment rod as claimed in claim 6, wherein the
- 22 fastener is a bolt.
- 8. The adjustable ratchet garment rod as claimed in claim 1, wherein the
- 24 mounting bracket comprises

| 1 | a post sleeve to mount the garment rod on a post; and |
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| 2 | an outer housing mounted on the post sleeve and comprising |
| 3 | a stationary half casing integrally formed on the post sleeve and |
| 4 | having the first toothed ratchet surface and a through hole; |
| 5 | a detachable half casing attached to the post sleeve, aligned with |
| 6 | the stationary half casing to defined the arm slot and having the second toothed |
| 7 | ratchet surface and a through hole aligned with the through hole in the stationary |
| 8 | half casing; and |
| 9 | a fastener mounted and held in the through holes of the |
| 10 | detachable half casing and the stationary half casing; |
| 11 | wherein the fastener pivotally holds the inner housing in the arm slot. |
| 12 | 9. The adjustable ratchet garment rod as claimed in claim 8, wherein the |
| 13 | inner housing comprises two half casings, and each of the half casings has an |
| 14 | aligned pivot hole to pivotally hold the fastener and a front recess corresponding |
| 15 | to a respective one of the toothed protrusions to receive the corresponding |
| 16 | toothed protrusion. |
| 17 | 10. The adjustable ratchet garment rod as claimed in claim 9, wherein |
| 18 | the suspension arm further has a top edge and multiple annular holes defined |
| 19 | completely through the suspension arm along the top edge to hang objects. |
| 20 | 11. The adjustable ratchet garment rod as claimed in claim 10, wherein |
| 21 | the suspension arm further has a bottom edge and multiple elongated holes |
| 22 | defined completely through the suspension arm along the bottom edge to hang |
| 23 | objects. |
| 24 | 12. The adjustable ratchet garment rod as claimed in claim 11, wherein |

- 1 the inner housing further has a positioning nub extending toward the resilient
- 2 element holder to define a gap, and the resilient element is inserted and held in
- 3 the gap between the positioning nub and the resilient element holder.
- 4 13. The adjustable ratchet garment rod as claimed in claim 12, wherein
- 5 the fastener is a bolt.